APPENDIX B - TECHNICAL INFORMATION FORM (TIF)

Complete all applicable sections of this form and attach the required maps, diagrams, laboratory data, etc. A Notice of Coverage letter will not be issued unless the Report of Waste Discharge is complete and demonstrates that Order No. R1-2021-0001 (Order) is applicable to the proposed discharge.

1. PROCESSING F	ACILITY INFORMAT	ΓΙΟΝ
Facility Name (as	provided on Form 20	0):
Facility Address (a	s provided on Form 2	200):
2. LOCATION MAP		
•	•	labeled drawing showing the location of the sing facility in the context of the general vicinity.
WBF processing factorized process wastewate Also include on the	n accurately scaled a cility showing all relever r system, including st	and labeled drawing showing a plan view of the want site features and locations of the WBF torage structures, and discharge location(s). the process solids storage area, on-site wells, rface waters.
Provide other maps		l) as desired, to illustrate the WBF processing em location or design features.
5. FACILITY TYPE Type of Processin		I CAPACITY Additional information attached.
☐ Winery	Brewery	☐ Cider House ☐ Distillery
Olive Oil	☐ Cannery	☐ Fruit or Vegetable Processing
☐ Cut & Wrap Meat Packaging		☐ Dairy product
Other beverag	je	Other food

6. PRODUCTION INFORMATION Additional information attached.				
Processing Season: (include start and end dates)				
Annual Processing Volume of Produce or Commodity: (e.g. grapes, malt, olives, milk)				
Weight (tons): or Volume (gallons):				
Annual Production Volume:				
Cases of Wine:				
Gallons of other Liquid: (e.g. beer, olive oil, etc.)				
Pounds of Product: (e.g. meat, cheese, potatoes, etc.)				
7. REGIONAL WATER BOARD DISCHARGE COVERAGE Additional information attached.				
Identify whether the WBF processing facility is new or existing. For existing facilities identify the current Regional Water Board permit coverage authorizing the discharge of process wastewater and solids to land in a manner protective of water quality. If the discharge has not been authorized by a Regional Water Board permit or action, check the "No coverage" box.				
☐ New WBF Processing Facility (no operations to date)				
Planned Operations Start Date: Planned date of first Discharge:				
☐ Existing WBF Processing Facility				
Currently (check one): In operation Or Not in operation				
Current or historical discharge authorization: (check all applicable boxes)				
☐ Issued Facility Specific Waste Discharge Requirements (WDR)				
WDR Order No.:				
☐ Enrolled under General Winery WDR Order R1-2002-0012				
☐ Issued Small Winery Waiver Letter				
Other:				
☐ No Coverage				

8. EXISTING PERMITS - OTHER AGENCIES Additional information attached. Identify the following for all permits issued by other agencies for the facility and/or the facility wastewater system (e.g. conditional use permit, building permit, grading permit):							
<u>Perr</u>	nit Type or Subject	Permit Agency		Permit Number	<u>Date of Issue</u>		
1.							
2.							
3.							
4.							
Only wine	9. WASTEWATER TO WINE RATIO (if applicable) Additional information attached. Only wineries producing between 1,501gpd to 3,000 gpd of process wastewater are required to provide information for this section of the TIF.						
Annual	Annual volume of process wastewater: gallons						
gallons	Annual volume of wine produced at the facility: gallons (Includes tons of grapes processed, wine received and juice received at facility)						
Waste v	Waste water to wine ratio:						
10. TREATMENT, DISPOSAL and/or REUSE Check all that apply. In addition provide a detailed description of processes and practices for treatment, disposal, and/or reuse of solid and liquid waste streams. Include engineering design information.							
Initial Treatment	Solids Separation M	ethod:	☐ pH Neutral	lization Method:			
	☐ Septic Tank Tank Volume	e (gallons): _			Effluent Filter?		
	Detention Ti	me (days):		_ Equipped with Sep Yes[tic Tank Riser? ☐ No ☐		

Treatment/Storage	Deter Numb Type	Nolume (gallons):
	Treated or Untreated Wastewater	□ Aboveground Disposal Use: □ Irrigation □ Frost Protection Disposal Area Size (acres):
		Subsurface Drip; Other: Inspection Ports: Yes No 100% Replacement Area: Yes No Depth of trench: Depth of trench: Depth to groundwater (feet below ground surface): Number of spreading basins: Total basin acreage: dand Location of Processing Solids Disposal:
Oth	 ner Trea	tment and/or Disposal Methods:

11. FLOW DIAGRAM

Provide a flow chart or schematic diagram showing the WBF process wastewater system components and the path of process wastewater flow throughout the system, from source water to final disposal.

	Average Daily Flow	Maximum Daily Flow
Vastewater Flow, Peak	(gallons per day)	(gallons per day)
Production Period		
Vastewater Flow, Non-Peak		
Production Period		
reatment System Design low		
Disposal System Design Flow		
GROUNDWATER PROTECTION	N ☐ Additional int	formation attached.
nformation Provided:	, radional in	emater attaches.
☐ Water Balance	☐ Engineering Plans	☐ Soil Boring
☐ Significant Separation to 0	Groundwater (include date of det	ermination)
☐ Percolation Test	☐ Monitoring Wells	
☐ Other:		
Explain how above cited informat	ion demonstrates protection:	
Explain how above cited informati	ion demonstrates protection:	
Explain how above cited informati	ion demonstrates protection:	
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Explain how above cited information	ion demonstrates protection:	
Explain how above cited information	ion demonstrates protection:	

14. STORM WATER PERMIT COVERAGE For facilities currently regulated under the statewice				
identify the following:		ŕ		
WDID No.:	Stormwater Progr	ram NOI Date:		
Has a "No Exposure Certification" been issued for this facility? Yes No		If yes, date:		
Has a "Notice of Non Applicability" been issued for this facility? ☐ Yes ☐ No		If yes, date:		
Has a "Notice of Termination" been issued for this facility? ☐ Yes ☐ No		If yes, date:		
15. SIGNATURE and CERTIFICATION				
"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision, in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."				
Signature:	Date:			
Printed Name:				
Title:				

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